

CLAIMS

1. A plurality of mounts releasably adhered to a single sheet of a backing material, each mount being a mount for mounting paper to glass, and comprising a body having a first surface carrying an adhesive coating capable of adhering the mount to a sheet of paper to form a mountable arrangement, and a second surface capable of securing such a mountable arrangement directly to glass without adhesive.
2. A plurality of mounts according to claim 1, provided in the form of a roll.
3. A plurality of mounts according to claim 1, provided in the form of a flat sheet.
4. A plurality of mounts according to claim 1, wherein the first and second surfaces of each mount are mutually opposite.
5. A plurality of mounts according to claim 1, wherein the first surface of each mount is capable of adhering the mount only to a part of one surface of the sheet of paper to form the mountable arrangement.
6. A plurality of mounts according to claim 1, wherein each mount is capable of releasably securing the mountable arrangement directly to glass.
7. A plurality of mounts according to claim 1, wherein the first or second surface of each mount is flat.
8. A plurality of mounts according to claim 1, wherein each mount is flexible.
9. A plurality of mounts according to claim 1, wherein each mount is transparent.

10. A plurality of mounts according to claim 1, wherein each mount comprises a plastics material.

11. A plurality of mounts according to claim 10, wherein each mount further comprises a plasticiser.

12. A plurality of mounts according to claim 11, wherein each mount comprises at least 55 parts plasticiser per 100 parts plastics material.

13. A plurality of mounts according to claim 10, wherein the plastics material is polyvinyl chloride.

14. A plurality of mounts according to claim 1, wherein the thickness of each mount is up to 2mm.

15. A plurality of mounts according to claim 14, wherein the second surface area of each mount is in the range 100mm² to 900mm².

16. A plurality of mounts according to claim 1, wherein the first or second surface of each mount is square, rectangular, triangular or circular.

17. A plurality of mounts according to claim 1, wherein the second surface of each mount is not capable of adhering the mount to paper.

18. A plurality of mounts according to claim 1, wherein each mount comprises a pigment material.

19. A plurality of mounts according to claim 1, wherein the backing material includes silicone.

20. A device for dispensing a mount including a plurality of mounts as defined in claim 1.

21. A method for making a plurality of mounts as defined in claim 1 comprising the steps of:

- (i) providing the backing material;
- (ii) applying an adhesive coating to a surface of the backing material;
- (iii) adhering releasably the mount material to the backing material; and
- (iv) forming the plurality of mounts from the mount material.

22. A method according to claim 21, wherein the plurality of mounts is formed in step (iv) by cutting.

23. A method according to claim 21, wherein the adhesive is applied in step (ii) by a roller or a spray nozzle.

24. A mount for mounting paper to glass, comprising a body having a first surface carrying an adhesive coating capable of adhering the mount only to a part of one surface of a sheet of paper to form a mountable arrangement and a second surface capable of securing such a mountable arrangement directly to glass without adhesive; where the first and second surfaces are mutually opposite.

25. A mount for mounting paper to glass, comprising a body having a first surface carrying an adhesive coating capable of releasably adhering the mount to a sheet of paper to form a mountable arrangement and a second surface capable of securing such a mountable arrangement directly to glass without adhesive; where the first and second surfaces are mutually opposite.

26. A mount according to claim 25, wherein the first surface carrying an adhesive coating is capable of adhering the mount only to a part of one surface of a sheet of paper to form a mountable arrangement.

27. A mount according to claim 26, wherein the first or second surface of the mount is flat.

28. A mount according to claim 25, wherein the mount is flexible.

29. A mount according to claim 25, wherein the mount comprises a plastics material.

30. A mount according to claim 29, wherein the mount further comprises a plasticiser.

31. A mount according to claim 25, wherein the thickness of the mount is up to 2mm.

32. A mount according to claim 31, wherein the second surface area of the mount is in the range 100mm² to 900mm².

33. A mount according to claim 25, wherein the second surface of the mount is not capable of adhering the mount to paper.

34. A mount according to claim 25, wherein the first surface of the mount is adhered releasably to a backing material.

35. A mount according to claim 25, wherein the entire surface of the mount is adhered to less than half of the area of a surface of a sheet of paper for permitting the sheet of paper to be mounted to glass.

36. Use of a mount for securing a first material to a second material, said mount comprising a body having a first surface carrying an adhesive coating capable of releasably adhering the mount to a sheet of paper to form a mountable arrangement and a second surface capable of securing such a mountable arrangement directly to glass without adhesive, where the first and second surfaces are mutually opposite.

37. Use of a mount according to claim 36, wherein the first material is a paper-based material.

38. Use of a mount according to claim 36, wherein the second material is a glass-based material.

39. Use of a mount according to claim 36, wherein the second material has a smooth surface.

40. Use of a mount for securing a first material to a second material, said mount comprising a body having a first surface carrying an adhesive coating capable of adhering the mount only to a part of one surface of a sheet of paper to form a mountable arrangement and a second surface capable of securing such a mountable arrangement directly to glass without adhesive, where the first and second surfaces are mutually opposite.